

» **Brio®**

Adjustable Heel Device

Supplier:
Endolite

Features & Benefits:

- Allows the patient to easily adjust heel height by simply pressing a button
- Provides comfort and stability
- Heel height adjustment means the wearer can quickly reposition the foot for different shoes or activities
- Maintains optimal alignment, thus reducing stress on amputation

Specifications:

- Weight limit: 125kg (275lbs)
- Weight: 383g (13.5oz)
- Build height: 72mm (2¹³/₁₆"
- Overall height: 107mm (4¹/₄"
- Heel height is adjustable to 32mm (1¹/₄"
- Compatible with 30 mm and pyramid standard systems

Indications:

- Transfemoral and transtibial amputations
- Active K2–K3 amputees

Call Points:

- Prosthetist
- Prosthetic technician

Warranty:

- 24 months, against manufacturers defects

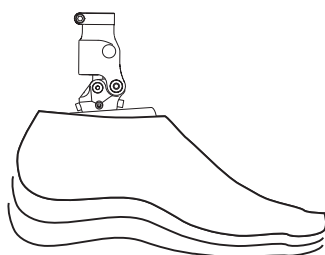


Item No.	Description	Weight	Build Height	Weight Limit
EN-BRIO30	Ajustable heel device	383g (13.5oz)	72mm (2 ¹³ / ₁₆ "	125kg (275lbs)

Brio® » Alignment Information

Alignment note:

The Brio works independently of the foot alignment and therefore users who normally wear high heels will benefit from a plantar flexed foot alignment, which will enhance the heel height achievable with the Brio. Users who like to walk barefoot on the other hand, will need an alignment which will allow the foot to go to foot flat position.



Approximate range of heel height adjustment = 1¹/₄" for a 26cm foot

